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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First-Named Inventor: Thomas James Dubil  
Application No.: 09/932,104  
Date Filed: August 17, 2001

Docket No.: US018124  
Art Unit: 2673  
Examiner: Jimmy Nguyen

Title: METHOD AND SYSTEM FOR DISPLAYING INFORMATION RELATED TO A  
TELEVISION PROGRAM ON A REMOTE CONTROL DEVICE

Assistant Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22315-1450

DECLARATION OF PRIOR INVENTION IN THE UNITED STATES  
OR IN A NAFTA OR WTO MEMBER COUNTRY TO  
OVERCOME CITED PATENT OR PUBLICATION (37 C.F.R. § 1.131)

Sir:

I declare based on my personal knowledge and/or belief:

1. The evidence indicated below shows that subject matter claimed in the above-referenced U.S. patent application (the "Application") was invented at a date prior to the effective date of reference cited to reject such claims (the "Reference"). The Reference is U.S. Patent Application Publication No. 2002/0042915A1, having an earliest possible filing date of October 6, 2000.

2. I am a Principal Attorney/Manager for Applicant and have responsibility over the application and related documentation, including invention disclosure forms.

3. I am familiar with the following attached document, which is submitted as evidence in support of this declaration:

Attached as Exhibit 1 is a copy of an invention disclosure identified as PMC256. This invention disclosure was prepared in the ordinary course of Applicant's business and is a reliable record of the inventions claimed in the Application.

4. Although there may be records of earlier conception, the invention disclosure shows that subject matter of the Application was conceived before the effective filing date of the Reference. [The date on the document has been redacted.]

5. Based on my familiarity with the invention claimed in the application, from conception to constructive or actual reduction to practice, diligence was maintained as to the inventions claimed in the Application.

TIME OF PRESENTATION OF THE DECLARATION

This declaration is submitted after final rejection.

## DECLARATION

As a person signing below:

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of the Title 18 of the United States Code, and that such willful statements may jeopardize the validity of the application or any patent issued thereon.

## SIGNATURES

Principal Attorney/Manager: Michael Schmitt

Signature

Date 4/7/2004

Country of Citizenship United States

Residence USAPost Office Address PHILIPS ELECTRONICS, 1109 MCKAY DR,  
SAN JOSE, CA 95131Date: April 7, 2004

Respectfully submitted,

By

Bradley M. Ganz  
Bradley M. Ganz  
Registration No. 34,170  
P. O. Box 10105  
Portland, Oregon 97296  
Telephone: (503) 224-2713  
Facsimile: (503) 296-2172  
email: [brad@ganzlaw.com](mailto:brad@ganzlaw.com)

## Correspondence to:

Phillips Intellectual Property & Standards  
1109 McKay Drive; Mail Stop SJ47  
San Jose, CA 95131 USA  
Telephone: (408) 617-7700  
Facsimile: (408) 617-4856  
USPTO Customer Number: 24738

## CERTIFICATE OF MAILING or TRANSMISSION

I hereby certify that this correspondence is being facsimile transmitted to the USPTO at (703) 872-9306, on the date indicated below.

(Date) April 7, 2004(Signature)  
(Name)Bradley M. Ganz

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## PHILIPS ELECTRONICS NORTH AMERICA CORPORATION

DISCLOSURE OF INVENTION

THIS DESCRIPTION SHOULD BE SUPPLEMENTED BY ATTACHING COPIES OF RELEVANT DOCUMENTS, SUCH AS  
PUBLISHED ARTICLES OR PATENTS, PRODUCT BROCHURES, ENGINEERING NOTEBOOK PAGES AND DRAWINGS.

DESCRIPTIVE TITLE OF THE INVENTION: Display Content related Content  
on a remote

1. INVENTOR #1: Tom Diubel Philips / Sunnyvale  
Name (Print) Company / Location  
408 617 4737 Xavier Delmonico  
Phone / E-mail Manager's Name

INVENTOR #2: Stuart McKechnie Philips / Sunnyvale  
Name (Print) Company / Location  
408 617 4822 Stuart.McKechnie@Philips.com  
Phone / E-mail Manager's Name

INVENTOR #3: \_\_\_\_\_  
Name (Print) Company / Location  
\_\_\_\_\_  
Phone / E-mail Manager's Name

2. PRIMARY CONTACT

If more than one inventor is named above, who will have the primary responsibilities for communicating with Philips Intellectual Property Department with respect to technical information about the invention and usage of the invention?

Inventor Name: TBD

3. PRESENT STAGE OF THE INVENTION☒ Idea☐ Research☐ Development☐ Manufacture4. GOVERNMENT CONTRACT INVENTION

Was the invention made under a government contract?

☐ Yes☒ No

Exhibit 1  
Page 1 of 2

5. PRESENT STATE OF THE ART

Briefly describe the closest already-known technology that relates to the invention. This would include, for example, already existing products, methods or compositions which are known to you personally or through descriptions in publications.

Advancements in broadcasting allow users to see additional information when watching a show. This information appears on the TV screen or on a computer screen and can include statistics or interactive information.

(ADD LINES AS NECESSARY, IF COMPLETING ON COMPUTER, OR ATTACH ADDITIONAL PAGES)

6. ADVANCEMENT IN STATE OF THE ART

Briefly describe the unique advancement achieved by the invention. This may be done, for example, by describing a problem with the prior art that is solved or specific objects that are achieved by the invention.

The advancement is that this information can be displayed on the display of a remote viewing station. This allows the user to personally view this information without disrupting others.

(ADD LINES AS NECESSARY, IF COMPLETING ON COMPUTER, OR ATTACH ADDITIONAL PAGES)

7. HOW ACHIEVED

Briefly describe the invention and how it achieves the advancement described in paragraph 6.

The ~~device~~ additional information is pulled from the charger signal to the remote via an RF connection. The signal pulls the data from its telephone connection to a computer or data server, or from a data stream embedded in the broadcast signal (e.g. using the VBI for analog broadcasts).

(ADD LINES AS NECESSARY, IF COMPLETING ON COMPUTER, OR ATTACH ADDITIONAL PAGES)

8. DISCLOSURE OUTSIDE OF PHILIPS

If the invention has been or will be disclosed to anyone other than a Philips' employee, describe to whom (person / company), when and where.

9. INVENTOR #1:

Signature

Date

INVENTOR #2:

Signature

Date

INVENTOR #3:

Signature

Date

Exhibit 1  
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